

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 000687.00129		SERIAL NO. 09/640,713	
LIST OF REFERENCES CITED BY APPLICANT Customer No. 002779				APPLICANT Ruola NING			
				FILING DATE August 18, 2000		GROUP Unknown	

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
205 176		AA 5,949,811	09/07/1999	Baba et al.			
		AB 4,459,769	10/17/1995	Brown			
		AC 4,015,836	04/05/1977	Redington et al.			
		AD					
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		AM					
		AN					

FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO
205 176		AO WO 99 01066	1999-01-14	WIPO	X
		AP EP 0 948 930	1999-10-13	European	X
		AQ			
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		AS			
		AT			
		AU			
		AV			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)	
205 176	AW Jaffray D.C. et al., <i>Performance of a Volumetric CT Scanner Based Upon a Flat-Panel Imager</i> , Proceedings of the 1999 Medical Imaging- Physics of Medical Imaging Conference, San Diego, CA, USA vol. 3659, No. 1, pp 21-23, February 1999
205 176	AX Ivanovic M. et al., <i>Multi-Pinhole Collimator Optimization for High Resolution SPECT Imaging</i> , 1997 IEEE Nuclear Science Symposium Conference Record, Albuquerque, NM, USA, pp. 9-15, November 1997
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Examiner	Date Considered 11/20/01
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*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 000687.000129		SERIAL NO. 09/640,713	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Ruola NING			
				FILING DATE August 18, 2000		GROSS CLASS 2878	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>[Signature]</i>	AA	5,170,439	12/8/92	Zeng et al.			
	AB	5,257,183	10/26/93	Tam			
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	AH	5,517,602	5/14/96	Natarajan			
	AI	5,671,265	9/23/97	Andress			
	AJ	5,802,133	9/1/98	Kawai et al.			
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<i>[Signature]</i>	AP	P. Grangeat, "Mathematical Framework of Cone Beam 3D Reconstruction via the First Derivative of the Radon Transform", <i>Mathematical Methods In Tomography, Herman, Lewis, Natterer (eds.), Lecture Notes in Mathematics</i> , No. 1497, pp. 66-97, Springer Verlag (1990)					
	AQ	L.A. Feldkamp et al., "Practical cone-beam algorithm", <i>J. Opt. Soc. Am. A/Vol. 1, No. 6, June 1984 pp. 612-619</i>					
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	AS	Bruce D. Smith, "Image Reconstruction from cone-Beam Projections: Necessary and Sufficient Conditions and Reconstruction Methods" <i>IEEE Transactions on Medical Imaging</i> , Vol. M-4, No. 1, March 1985, pp. 14-25					
	AT	B. Smith, "Cone-beam tomography: recent advances and a tutorial review", <i>Optical Engineering</i> , Vol. 29, No. 5, May 1990, pp. 524-534					
<i>[Signature]</i>	AU	H. Tuy, "An inversion formula for cone-beam reconstruction", <i>SIAM J. Appl. Math.</i> , Vol. 43, No. 3, June 1983, pp. 546-552					
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